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U. S. ATLAS SHEETS AND CENSUS BULLETINS.

December 31, 1891.

The following list, prepared under great difficulties, enumerates all the Topographical Atlas Sheets, published by the U. S. Geological Survey, from the beginning of the work to June 30, 1890. It precedes in order of time and completes the list printed in the BULLETIN of Sept. 30, 1891, pp. 432-444.

I have added the numbers and titles of the census bulletins, giving, so far as ascertained, the results of the U. S. census of 1890.

J. H. HICKCOX.

ALABAMA.

(See also Georgia and Alabama.)

ANNISTON. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $33^{\circ} 30'$; longitude of eastern border $85^{\circ} 30'$.

BESSEMER. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $33^{\circ} 0'$; longitude of eastern border $86^{\circ} 30'$.

BIRMINGHAM. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $33^{\circ} 30'$; longitude of eastern border $86^{\circ} 30'$.

CULLMAN. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $34^{\circ} 0'$; longitude of eastern border $86^{\circ} 30'$.

FORT PAYNE. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $34^{\circ} 0'$; longitude of eastern border $85^{\circ} 30'$.

GADSDEN. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $34^{\circ} 0'$; longitude of eastern border $86^{\circ} 0'$.

HUNTSVILLE. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $34^{\circ} 30'$; longitude of eastern border $86^{\circ} 30'$.

SCOTTSBORO. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $34^{\circ} 30'$; longitude of eastern border $86^{\circ} 0'$.

SPRINGVILLE. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $33^{\circ} 30'$; longitude of eastern border $86^{\circ} 0'$.

STEVENSON. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $34^{\circ} 30'$; longitude of eastern border $85^{\circ} 30'$.

TALLADEGA. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $33^{\circ} 0'$; longitude of eastern border $86^{\circ} 0'$.

ARIZONA.

(See also New Mexico and Arizona.)

CHINO. Scale 1:250,000; contour interval 250 ft. Latitude of southern border $35^{\circ} 0'$; longitude of eastern border $112^{\circ} 0'$.

DIAMOND CREEK. Scale 1:250,000; contour interval 250 ft. Latitude of southern border $35^{\circ} 0'$; longitude of eastern border $113^{\circ} 0'$.

ECHO CLIFFS. Scale 1:250,000; contour interval 250 ft. Latitude of southern border $36^{\circ} 0'$; longitude of eastern border $111^{\circ} 0'$.

HOLBROOK. Scale 1:250,000; contour interval 200 ft. Latitude of southern border $34^{\circ} 0'$; longitude of eastern border $110^{\circ} 0'$.

KAIBAL. Scale 1:250,000; contour interval 250 ft. Lati-

tude of southern border 36° o', longitude of eastern border 112° o'.

MARSH PASS. Scale 1:250,000; contour interval 200 ft. Latitude of southern border 36° o'; longitude of eastern border 110° o'.

MOUNT TRUMBULL. Scale 1:250,000; contour interval 250 ft. Latitude of southern border 36° o'; longitude of eastern border 113° o'.

PRESCOTT. Scale 1:250,000; contour interval 200 ft. Latitude of southern border 34° o'; longitude of eastern border 112° o'.

SAN FRANCISCO MOUNTAIN. Scale 1:250,000; contour interval 250 ft. Latitude of southern border 35° o'; longitude of eastern border 111° o'.

TUSAYAN. Scale 1:250,000; contour interval 200 ft. Latitude of southern border 35° o'; longitude of eastern border 110° o'.

VERDE. Scale 1:250,000; contour interval 200 ft. Latitude of southern border 34° o'; longitude of eastern border 111° o'.

ARIZONA AND NEVADA.

ST. THOMAS. Scale 1:250,000; contour interval 250 ft. Latitude of southern border 36° o'; longitude of eastern border 114° o'.

ARIZONA, NEVADA AND CALIFORNIA.

CAMP MOHAVE. Scale 1:250,000; contour interval 250 ft. Latitude of southern border 35° o'; longitude of eastern border 114° o'.

ARKANSAS.

APLIN. Scale 1:62,500; contour interval 20 ft. Lati-

tude of southern border $35^{\circ} 15'$; longitude of eastern border $93^{\circ} 0'$.

ARBUCKLE. Scale 1:62,500; contour interval 20 ft.

Latitude of southern border $35^{\circ} 15'$; longitude of eastern border $94^{\circ} 0'$.

ATKINS. Scale 1:62,500; contour interval 20 ft. Latitude

of southern border $35^{\circ} 0'$; longitude of eastern border $92^{\circ} 45'$.

BENTON. Scale 1:125,000; contour interval 50 ft.

Latitude of southern border $34^{\circ} 30'$; longitude of eastern border $92^{\circ} 30'$.

CLARKSVILLE. Scale 1:62,500; contour interval 20 ft.

Latitude of southern border $35^{\circ} 15'$; longitude of eastern border $93^{\circ} 15'$.

COAL HILL. Scale 1:62,500; contour interval 20 ft.

Latitude of southern border $35^{\circ} 15'$; longitude of eastern border $93^{\circ} 30'$.

DANVILLE. Scale 1:62,500; contour interval 20 ft.

Latitude of southern border $35^{\circ} 0'$; longitude of eastern border $93^{\circ} 15'$.

DARDANELLE. Scale 1:125,000; contour interval 50 ft.

Latitude of southern border $35^{\circ} 0'$; longitude of eastern border $93^{\circ} 0'$.

FORT SMITH. Scale 1:125,000; contour interval 50 ft.

Latitude of southern border $35^{\circ} 0'$; longitude of eastern border $94^{\circ} 0'$.

GREENWOOD. Scale 1:62,500; contour interval 20 ft.

Latitude of southern border $35^{\circ} 0'$; longitude of eastern border $94^{\circ} 15'$.

HOT SPRINGS. Scale 1:125,000; contour interval 50 ft.

Latitude of southern border $34^{\circ} 30'$; longitude of eastern border $93^{\circ} 0'$.

OAK MOUNTAIN. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $35^{\circ} 15'$; longitude of eastern border $92^{\circ} 45'$.

OZARK. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $35^{\circ} 15'$; longitude of eastern border $93^{\circ} 45'$.

PETIT JEAN. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $35^{\circ} 0'$; longitude of eastern border $92^{\circ} 45'$.

POTEAU MOUNTAIN. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $34^{\circ} 30'$; longitude of eastern border $94^{\circ} 0'$.

RUSSELLVILLE. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $35^{\circ} 15'$; longitude of eastern border $93^{\circ} 0'$.

VAN BUREN. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $35^{\circ} 15'$; longitude of eastern border $94^{\circ} 15'$.

CALIFORNIA.

(See also Arizona, Nevada and California.)

ALTURAS. Scale 1:250,000; contour interval 200 ft. Latitude of southern border $41^{\circ} 0'$; longitude of eastern border $120^{\circ} 0'$.

BIDWELL BAR. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $39^{\circ} 30'$; longitude of eastern border $121^{\circ} 0'$.

CHICO. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $39^{\circ} 30'$; longitude of eastern border $121^{\circ} 30'$.

DOWNIEVILLE. Scale 1:125,000; contour interval 50 ft.

Latitude of southern border $39^{\circ} 30'$; longitude of eastern border $120^{\circ} 30'$.

HONEY LAKE. Scale 1:125,000; contour interval 50 ft.

Latitude of southern border $40^{\circ} 0'$; longitude of eastern border $120^{\circ} 0'$.

JACKSON. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $120^{\circ} 30'$.

LASSEN PEAK. Scale 1:250,000; contour interval 200

ft. Latitude of southern border $40^{\circ} 0'$; longitude of eastern border $121^{\circ} 0'$.

MARYSVILLE. Scale 1:125,000; contour interval 100

ft. Latitude of southern border $39^{\circ} 0'$; longitude of eastern border $121^{\circ} 30'$.

MODOC LAVA BED. Scale 1:250,000; contour interval

200 ft. Latitude of southern border $41^{\circ} 0'$; longitude of eastern border $121^{\circ} 0'$.

NEVADA CITY. Scale 1:125,000; contour interval 100

ft. Latitude of southern border $39^{\circ} 0'$; longitude of eastern border $121^{\circ} 0'$.

RED BLUFF. Scale 1:250,000; contour interval 200 ft.

Latitude of southern border $40^{\circ} 0'$; longitude of eastern border $122^{\circ} 0'$.

SACRAMENTO. Scale 1:125,000; contour interval 100

ft. Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $121^{\circ} 0'$.

SHASTA. Scale 1:250,000; contour interval 200 ft.

Latitude of southern border $41^{\circ} 0'$; longitude of eastern border $122^{\circ} 0'$.

COLORADO.

ANTHRACITE. Scale 1:62,500; contour interval 50 ft.

Latitude of southern border $38^{\circ} 45'$; longitude of eastern border $107^{\circ} 0'$.

CRESTED BUTTE. Scale 1:62,500; contour interval 50 ft. Latitude of southern border $38^{\circ} 45'$; longitude of eastern border $106^{\circ} 45'$.

EAST DENVER. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $39^{\circ} 30'$; longitude of eastern border $104^{\circ} 30'$.

COLORADO AND UTAH.

ABAJO. Scale 1:250,000; contour interval 250 ft. Latitude of southern border $37^{\circ} 0'$; longitude of eastern border $109^{\circ} 0'$.

ASHLEY. Scale 1:250,000; contour interval 250 ft. Latitude of southern border $40^{\circ} 0'$; longitude of eastern border $109^{\circ} 0'$.

EAST TAVAPUTS. Scale 1:250,000; contour interval 250 ft. Latitude of southern border $39^{\circ} 0'$; longitude of eastern border $109^{\circ} 0'$.

LA SAL. Scale 1:250,000; contour interval 250 ft. Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $109^{\circ} 0'$.

CONNECTICUT.

(See also Massachusetts, also Massachusetts, Connecticut and New York, also Rhode Island and Connecticut, also Rhode Island, Connecticut and New York, also New York and Connecticut.)

DELAWARE.

(See New Jersey and Delaware.)

DISTRICT OF COLUMBIA.

(See Maryland and District of Columbia, also Maryland, District of Columbia and Virginia.)

GEORGIA.

(See also South Carolina and Georgia.)

CARTERSVILLE. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $34^{\circ} 0'$; longitude of eastern border $84^{\circ} 30'$.

DAHLONEGA. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $34^{\circ} 30'$; longitude of eastern border $83^{\circ} 30'$.

DALTON. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $34^{\circ} 30'$; longitude of eastern border $84^{\circ} 30'$.

ELLIJAY. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $34^{\circ} 30'$; longitude of eastern border $84^{\circ} 0'$.

MARIETTA. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $33^{\circ} 30'$; longitude of eastern border $84^{\circ} 30'$.

SUWANEE. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $34^{\circ} 0'$; longitude of eastern border $84^{\circ} 0'$.

ILLINOIS.

(See also Missouri and Illinois.)

IOWA.

AMANA. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $41^{\circ} 45'$; longitude of eastern border $91^{\circ} 45'$.

ANAMOSA. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 0'$; longitude of eastern border $91^{\circ} 15'$.

IOWA CITY. Scale 1:62,500; contour interval 20 ft.

Latitude of southern border $41^{\circ} 30'$; longitude of eastern border $91^{\circ} 30'$.

MARION. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 0'$; longitude of eastern border $91^{\circ} 30'$.

MECHANICSVILLE. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 0'$; longitude of eastern border $91^{\circ} 15'$.

OXFORD. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $41^{\circ} 30'$; longitude of eastern border $91^{\circ} 45'$.

SHELLSBURY. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 0'$; longitude of eastern border $91^{\circ} 45'$.

WEST LIBERTY. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $41^{\circ} 30'$; longitude of eastern border $91^{\circ} 15'$.

KANSAS.

(See also Missouri and Kansas.)

ABILENE. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $97^{\circ} 0'$.

BURDEN. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $37^{\circ} 0'$; longitude of eastern border $96^{\circ} 30'$.

BURLINGAME. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $95^{\circ} 30'$.

BURLINGTON. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $95^{\circ} 30'$.

COTTONWOOD FALLS. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $96^{\circ} 30'$.

ELDORADO. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $37^{\circ} 30'$; longitude of eastern border $96^{\circ} 30'$.

EMPORIA. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $96^{\circ} 0'$.

ESKRIDGE. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $96^{\circ} 0'$.

EUREKA. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $37^{\circ} 30'$; longitude of eastern border $96^{\circ} 0'$.

FREDONIA. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $37^{\circ} 30'$; longitude of eastern border $95^{\circ} 30'$.

GARNETT. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $95^{\circ} 0'$.

HIAWATHA. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $39^{\circ} 30'$; longitude of eastern border $95^{\circ} 30'$.

INDEPENDENCE. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $37^{\circ} 0'$; longitude of eastern border $95^{\circ} 30'$.

IOLA. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $37^{\circ} 30'$; longitude of eastern border $95^{\circ} 0'$.

JUNCTION CITY. Scale 1:125,000; contour interval 50

ft. Latitude of southern border $39^{\circ} 0'$; longitude of eastern border $96^{\circ} 30'$.

LAWRENCE. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $95^{\circ} 0'$.

MARYSVILLE. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $39^{\circ} 30'$; longitude of eastern border $96^{\circ} 30'$.

NEWTON. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $97^{\circ} 0'$.

OSKALOOSA. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $39^{\circ} 0'$; longitude of eastern border $95^{\circ} 0'$.

PARKERVILLE. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $96^{\circ} 30'$.

PARSONS. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $37^{\circ} 0'$; longitude of eastern border $95^{\circ} 0'$.

SEDAN. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $37^{\circ} 0'$; longitude of eastern border $96^{\circ} 0'$.

SENECA. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $39^{\circ} 30'$; longitude of eastern border $96^{\circ} 0'$.

TOPEKA. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $39^{\circ} 0'$; longitude of eastern border $95^{\circ} 30'$.

WAMEGO. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $39^{\circ} 0'$; longitude of eastern border $96^{\circ} 0'$.

WELLINGTON. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $37^{\circ} 0'$; longitude of
eastern border $97^{\circ} 0'$.

WICHITA. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $37^{\circ} 30'$; longitude of
eastern border $97^{\circ} 0'$.

KENTUCKY.

(See also West Virginia, Virginia and Kentucky.)

PRESTONBURG. Scale 1:125,000; contour interval 100
ft. Latitude of southern border $37^{\circ} 30'$; longitude
of eastern border $82^{\circ} 30'$.

KENTUCKY AND VIRGINIA.

GRUNDY. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $37^{\circ} 0'$; longitude of
eastern border $82^{\circ} 0'$.

KENTUCKY AND TENNESSEE.

WILLIAMSBURG. Scale 1:125,000; contour interval 100
ft. Latitude of southern border $36^{\circ} 30'$; longitude
of eastern border $84^{\circ} 0'$.

KENTUCKY, VIRGINIA AND TENNESSEE.

CUMBERLAND GAP. Scale 1:125,000; contour interval
100 ft. Latitude of southern border $36^{\circ} 30'$; longi-
tude of eastern border $83^{\circ} 30'$.

ESTILLVILLE. Scale 1:125,000; contour interval 100
ft. Latitude of southern border $36^{\circ} 30'$; longitude
of eastern border $82^{\circ} 30'$.

JONESVILLE. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $36^{\circ} 30'$; longitude of
eastern border $83^{\circ} 0'$.

MARYLAND.

BALTIMORE. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $38^{\circ} 10'$; longitude of
eastern border $76^{\circ} 30'$.

MARYLAND AND DISTRICT OF COLUMBIA.

EAST WASHINGTON. Scale 1:62,500; contour interval
20 ft. Latitude of southern border $38^{\circ} 45'$; longi-
tude of eastern border $76^{\circ} 45'$.

MARYLAND, DISTRICT OF COLUMBIA AND VIRGINIA.

WEST WASHINGTON. Scale 1:62,500; contour interval
20 ft. Latitude of southern border $38^{\circ} 45'$; longi-
tude of eastern border $77^{\circ} 0'$.

MOUNT VERNON. Scale 1:125,000; contour interval 50
ft. Latitude of southern border $38^{\circ} 30'$; longitude
of eastern border $77^{\circ} 0'$.

MARYLAND, VIRGINIA AND WEST VIRGINIA.

HARPER'S FERRY. Scale 1:125,000; contour interval
100 ft. Latitude of southern border $39^{\circ} 0'$; longi-
tude of eastern border $77^{\circ} 30'$.

ROMNEY. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $39^{\circ} 0'$; longitude of
eastern border $78^{\circ} 30'$.

MARYLAND AND WEST VIRGINIA.

PIEDMONT. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $39^{\circ} 0'$; longitude of
eastern border $79^{\circ} 0'$.

MARYLAND AND VIRGINIA.

FREDERICK. Scale 1:125,000; contour interval 50 ft.

Latitude of southern border $39^{\circ} 0'$; longitude of eastern border $77^{\circ} 0'$.

FREDERICKSBURG. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $77^{\circ} 0'$.

MASSACHUSETTS.

ABINGTON. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 0'$; longitude of eastern border $70^{\circ} 45'$.

BARNSTABLE. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $41^{\circ} 32'$; longitude of eastern border $70^{\circ} 15'$.

BARRE. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 15'$; longitude of eastern border $72^{\circ} 0'$.

BECKET. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 15'$; longitude of eastern border $73^{\circ} 0'$.

BELCHERTOWN. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 15'$; longitude of eastern border $72^{\circ} 15'$.

BOSTON. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 15'$; longitude of eastern border $71^{\circ} 0'$.

BOSTON BAY. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 15'$; longitude of eastern border $70^{\circ} 45'$.

CHATHAM. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $41^{\circ} 30'$; longitude of eastern border $69^{\circ} 45'$.

CHESTERFIELD. Scale 1:62,500; contour interval 20 ft.

Latitude of southern border $42^{\circ} 15'$; longitude of eastern border $72^{\circ} 45'$.

DEDHAM. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 0'$; longitude of eastern border $71^{\circ} 0'$.

DUXBURY. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 0'$; longitude of eastern border $70^{\circ} 30'$.

FALMOUTH. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $41^{\circ} 30'$; longitude of eastern border $70^{\circ} 30'$.

FRAMINGHAM. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 15'$; longitude of eastern border $71^{\circ} 15'$.

GAY HEAD. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $41^{\circ} 15'$; longitude of eastern border $70^{\circ} 42'$.

GLOUCESTER. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 30'$; longitude of eastern border $70^{\circ} 30'$.

MARLBOROUGH. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 15'$; longitude of eastern border $71^{\circ} 30'$.

MARTHA'S VINEYARD. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $41^{\circ} 15'$; longitude of eastern border $70^{\circ} 27'$.

MIDDLEBOROUGH. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $41^{\circ} 45'$; longitude of eastern border $70^{\circ} 45'$.

MUSKEGET. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $41^{\circ} 15'$; longitude of eastern border $70^{\circ} 12'$.

NANTUCKET. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $41^{\circ} 13'$; longitude of
eastern border $69^{\circ} 57'$.

NEW BEDFORD. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $41^{\circ} 30'$; longitude of
eastern border $70^{\circ} 45'$.

NORTHAMPTON. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $42^{\circ} 15'$; longitude of
eastern border $72^{\circ} 30'$.

MASSACHUSETTS AND NEW HAMPSHIRE.

FITCHBURG. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $42^{\circ} 30'$; longitude of
eastern border $71^{\circ} 45'$.

GROTON. Scale 1:62,500; contour interval 20 ft. Latitude
of southern border $42^{\circ} 30'$; longitude of eastern
border $71^{\circ} 30'$.

HAVERHILL. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $42^{\circ} 45'$; longitude of
eastern border $71^{\circ} 0'$.

LAWRENCE. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $42^{\circ} 30'$; longitude of
eastern border $71^{\circ} 0'$.

LOWELL. Scale 1:62,500; contour interval 20 ft. Latitude
of southern border $42^{\circ} 30'$; longitude of eastern
border $71^{\circ} 15'$.

NEWBURYPORT. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $42^{\circ} 45'$; longitude of
eastern border $70^{\circ} 45'$.

WINCHENDEN. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $42^{\circ} 30'$; longitude of
eastern border $72^{\circ} 0'$.

MASSACHUSETTS, NEW HAMPSHIRE AND VERMONT.

WARWICK. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $42^{\circ} 30'$; longitude of
eastern border $72^{\circ} 15'$.

MASSACHUSETTS AND VERMONT.

GREENFIELD. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $42^{\circ} 30'$; longitude of
eastern border $72^{\circ} 30'$.

GREYLOCK. Scale 1:62,500; contour interval 40 ft.
Latitude of southern border $42^{\circ} 30'$; longitude of
eastern border $73^{\circ} 0'$.

HAWLEY. Scale 1:62,500; contour interval 20 ft. Lati-
tude of southern border $42^{\circ} 30'$; longitude of eastern
border $72^{\circ} 45'$.

MASSACHUSETTS, VERMONT AND NEW YORK.

BERLIN. Scale 1:62,500; contour interval 20 ft. Lati-
tude of southern border $42^{\circ} 30'$; longitude of eastern
border $73^{\circ} 15'$.

MASSACHUSETTS AND NEW YORK.

PITTSFIELD. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $42^{\circ} 15'$; longitude of
eastern border $73^{\circ} 15'$.

MASSACHUSETTS AND CONNECTICUT.

BROOKFIELD. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $42^{\circ} 0'$; longitude of east-
ern border $72^{\circ} 0'$.

GRANVILLE. Scale 1:62,500; contour interval 20 ft.

Latitude of southern border $42^{\circ} 0'$; longitude of eastern border $72^{\circ} 45'$.

PALMER. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $40^{\circ} 0'$; longitude of eastern border $72^{\circ} 15'$.

SANDISFIELD. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 0'$; longitude of eastern border $73^{\circ} 0'$.

SPRINGFIELD. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 0'$; longitude of eastern border $72^{\circ} 30'$.

WEBSTER. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 0'$; longitude of eastern border $71^{\circ} 45'$.

MASSACHUSETTS, CONNECTICUT AND NEW YORK.

SHEFFIELD. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $40^{\circ} 0'$; longitude of eastern border $73^{\circ} 15'$.

MASSACHUSETTS AND RHODE ISLAND.

BLACKSTONE. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 0'$; longitude of eastern border $71^{\circ} 30'$.

FALL RIVER. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $41^{\circ} 30'$; longitude of eastern border $71^{\circ} 0'$.

FRANKLIN. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $42^{\circ} 0'$; longitude of eastern border $71^{\circ} 15'$.

PROVIDENCE. Scale 1:62,500; contour interval 20 ft.

Latitude of southern border $41^{\circ} 45'$; longitude of eastern border $71^{\circ} 15'$.

MISSOURI.

BOLIVAR. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $37^{\circ} 30'$; longitude of eastern border $93^{\circ} 0'$.

BOONVILLE. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $92^{\circ} 30'$.

BUTLER. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $94^{\circ} 0'$.

CARTHAGE. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $37^{\circ} 0'$; longitude of eastern border $94^{\circ} 0'$.

CLINTON. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $93^{\circ} 30'$.

FULTON. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $91^{\circ} 30'$.

GLASGOW. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $39^{\circ} 0'$; longitude of eastern border $92^{\circ} 30'$.

GREENFIELD. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $37^{\circ} 0'$; longitude of eastern border $93^{\circ} 30'$.

HARRISONVILLE. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $94^{\circ} 0'$.

HERMANN. Scale 1:125,000; contour interval 50 ft.

Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $91^{\circ} 0'$.

INDEPENDENCE. Scale 1:125,000; contour interval 50 ft.

Latitude of southern border $39^{\circ} 0'$; longitude of eastern border $94^{\circ} 0'$.

JEFFERSON CITY. Scale 1:125,000; contour interval

50 ft. Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $92^{\circ} 0'$.

LEXINGTON. Scale 1:125,000; contour interval 50 ft.

Latitude of southern border $39^{\circ} 0'$; longitude of eastern border $93^{\circ} 30'$.

MARSHALL. Scale 1:125,000; contour interval 50 ft.

Latitude of southern border $39^{\circ} 0'$; longitude of eastern border $93^{\circ} 0'$.

MEXICO. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $39^{\circ} 0'$; longitude of eastern border $91^{\circ} 30'$.

MOBERLY. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $39^{\circ} 0'$; longitude of eastern border $92^{\circ} 0'$.

NEVADA. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $37^{\circ} 30'$; longitude of eastern border $94^{\circ} 0'$.

SEDALIA. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $93^{\circ} 0'$.

SPRINGFIELD. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $37^{\circ} 0'$; longitude of eastern border $93^{\circ} 0'$.

ST. LOUIS, WEST. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $90^{\circ} 15'$.

STOCKTON. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $37^{\circ} 30'$; longitude of eastern border $93^{\circ} 30'$.

TUSCUMBIA. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $92^{\circ} 0'$.

VERSAILLES. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $92^{\circ} 30'$.

WARRENSBURG. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $93^{\circ} 30'$.

WARSAW. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $93^{\circ} 0'$.

MISSOURI AND ILLINOIS.

LOUISIANA. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $39^{\circ} 0'$; longitude of eastern border $91^{\circ} 0'$.

ST. LOUIS, EAST. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $90^{\circ} 0'$.

MISSOURI AND KANSAS.

ATCHISON. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $39^{\circ} 30'$; longitude of eastern border $95^{\circ} 0'$.

FORT SCOTT. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $37^{\circ} 30'$; longitude of eastern border $94^{\circ} 30'$.

JOPLIN. Scale 1:125,000; contour interval 50 ft. Lati-

tude of southern border $37^{\circ} 0'$; longitude of eastern border $94^{\circ} 30'$.

KANSAS CITY. Scale 1:125,000; contour interval 50 ft.

Latitude of southern border $39^{\circ} 0'$; longitude of eastern border $94^{\circ} 30'$.

MOUND CITY. Scale 1:125,000; contour interval 50 ft.

Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $94^{\circ} 30'$.

OLATHE. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $94^{\circ} 30'$.

MONTANA.

BIG SNOWY MOUNTAIN. Scale 1:250,000; contour interval 200 ft. Latitude of southern border $46^{\circ} 0'$; longitude of eastern border $109^{\circ} 0'$.

DILLON. Scale 1:250,000; contour interval 200 ft. Latitude of southern border $45^{\circ} 0'$; longitude of eastern border $112^{\circ} 0'$.

FORT BENTON. Scale 1:250,000; contour interval 200 ft. Latitude of southern border $47^{\circ} 0'$; longitude of eastern border $110^{\circ} 0'$.

FORT LOGAN. Scale 1:250,000; contour interval 200 ft. Latitude of southern border $46^{\circ} 0'$; longitude of eastern border $111^{\circ} 0'$.

GREAT FALLS. Scale 1:250,000; contour interval 200 ft. Latitude of southern border $47^{\circ} 0'$; longitude of eastern border $111^{\circ} 0'$.

HELENA. Scale 1:250,000; contour interval 200 ft. Latitude of southern border $46^{\circ} 0'$; longitude of eastern border $112^{\circ} 0'$.

LITTLE BELT MOUNTAIN. Scale 1:250,000; contour in-

terval 200 ft. Latitude of southern border $46^{\circ} 0'$;
longitude of eastern border $110^{\circ} 0'$.

THREE FORKS. Scale 1:250,000; contour interval 200
ft. Latitude of southern border $45^{\circ} 0'$; longitude of
eastern border $111^{\circ} 0'$.

NEVADA.

See also Utah and Nevada; Arizona and Nevada, and Arizona, Nevada and
California.)

DISASTER. Scale 1:250,000; contour interval 200 ft.
Latitude of southern border $41^{\circ} 0'$; longitude of
eastern border $118^{\circ} 0'$.

GRANITE RANGE. Scale 1:250,000; contour interval
200 ft. Latitude of southern border $40^{\circ} 0'$; longi-
tude of eastern border $119^{\circ} 0'$.

LONG VALLEY. Scale 1:250,000; contour interval 200
ft. Latitude of southern border $41^{\circ} 0'$; longitude of
eastern border $119^{\circ} 0'$.

PARADISE. Scale 1:250,000; contour interval 200 ft.
Latitude of southern border $41^{\circ} 0'$; longitude of
eastern border $117^{\circ} 0'$.

NEW HAMPSHIRE.

(See also Maine and New Hampshire; Massachusetts and New Hampshire;
Massachusetts, New Hampshire and Vermont.)

NEW JERSEY.

(See also New York and New Jersey.)

ASBURY PARK. Scale 1:62,500; contour interval 10 ft.
Latitude of southern border $40^{\circ} 0'$; longitude of east-
ern border $74^{\circ} 0'$.

ATLANTIC CITY. Scale 1:62,500; contour interval 10

ft. Latitude of southern border $39^{\circ} 15'$; longitude of eastern border $74^{\circ} 15'$.

BARNEGAT. Scale 1:62,500; contour interval 10 ft. Latitude of southern border $39^{\circ} 45'$; longitude of eastern border $74^{\circ} 0'$.

BORDENTOWN. Scale 1:62,500; contour interval 10 ft. Latitude of southern border $40^{\circ} 0'$; longitude of eastern border $74^{\circ} 30'$.

CAPE MAY. Scale 1:62,500; contour interval 10 ft. Latitude of southern border $38^{\circ} 45'$; longitude of eastern border $74^{\circ} 45'$.

CASSVILLE. Scale 1:62,500; contour interval 10 ft. Latitude of southern border $40^{\circ} 0'$; longitude of eastern border $74^{\circ} 15'$.

DENNISVILLE. Scale 1:62,500; contour interval 10 ft. Latitude of southern border $39^{\circ} 0'$; longitude of eastern border $74^{\circ} 45'$.

FRANKLIN. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $41^{\circ} 0'$; longitude of eastern border $74^{\circ} 30'$.

HACKETTSTOWN. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $40^{\circ} 45'$; longitude of eastern border $74^{\circ} 45'$.

LAKE HOPATCONG. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $40^{\circ} 45'$; longitude of eastern border $74^{\circ} 30'$.

LITTLE EGG HARBOR. Scale 1:62,500; contour interval 10 ft. Latitude of southern border $39^{\circ} 30'$; longitude of eastern border $74^{\circ} 15'$.

LONG BEACH. Scale 1:62,500; contour interval 10 ft. Latitude of southern border $39^{\circ} 30'$; longitude of eastern border $74^{\circ} 0'$.

MORRISTOWN. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $40^{\circ} 45'$; longitude of
eastern border $74^{\circ} 15'$.

MOUNT HOLLY. Scale 1:62,500; contour interval 20
ft. Latitude of southern border $39^{\circ} 45'$; longitude
of eastern border $74^{\circ} 45'$.

NEW BRUNSWICK. Scale 1:62,500; contour interval 10
ft. Latitude of southern border $40^{\circ} 15'$; longitude
of eastern border $74^{\circ} 15'$.

PATERSON. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $40^{\circ} 45'$; longitude of
eastern border $74^{\circ} 0'$.

PEMBERTON. Scale 1:62,500; contour interval 10 ft.
Latitude of southern border $39^{\circ} 45'$; longitude of
eastern border $74^{\circ} 30'$.

PLAINFIELD. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $40^{\circ} 30'$; longitude of
eastern border $74^{\circ} 15'$.

PRINCETON. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $40^{\circ} 15'$; longitude of
eastern border $74^{\circ} 30'$.

SANDY HOOK. Scale 1:62,500; contour interval 10 ft.
Latitude of southern border $40^{\circ} 15'$; longitude of
eastern border $74^{\circ} 0'$.

SEA ISLE. Scale 1:62,500; contour interval 10 ft.
Latitude of southern border $39^{\circ} 0'$; longitude of
eastern border $74^{\circ} 30'$.

WHITINGS. Scale 1:62,500; contour interval 10 ft.
Latitude of southern border $39^{\circ} 45'$; longitude of
eastern border $74^{\circ} 15'$.

NEW MEXICO.

ALBUQUERQUE. Scale 1:125,000; contour interval 50 ft.

Latitude of southern border $35^{\circ} 0'$; longitude of eastern border $106^{\circ} 30'$.

CHACO. Scale 1:250,000; contour interval 200 ft.

Latitude of southern border $36^{\circ} 0'$; longitude of eastern border $108^{\circ} 0'$.

JEMES. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $35^{\circ} 30'$; longitude of eastern border $106^{\circ} 30'$.

LARGO. Scale 1:250,000; contour interval 200 ft.

Latitude of southern border $36^{\circ} 0'$; longitude of eastern border $107^{\circ} 0'$.

MOUNT TAYLOR. Scale 1:250,000; contour interval 200

ft. Latitude of southern border $35^{\circ} 0'$; longitude of eastern border $107^{\circ} 0'$.

SANTA CLARA. Scale 1:125,000; contour interval 100

ft. Latitude of southern border $35^{\circ} 30'$; longitude of eastern border $106^{\circ} 0'$.

WINGATE. Scale 1:250,000; contour interval 200 ft.

Latitude of southern border $35^{\circ} 0'$; longitude of eastern border $108^{\circ} 0'$.

NEW MEXICO AND ARIZONA.

CANYON DE CHELLY. Scale 1:250,000; contour inter-

val 200 ft. Latitude of southern border $36^{\circ} 0'$; longitude of eastern border $109^{\circ} 0'$.

FORT DEFIANCE. Scale 1:250,000; contour interval 200

ft. Latitude of southern border $35^{\circ} 0'$; longitude of eastern border $109^{\circ} 0'$.

ST. JOHN'S. Scale 1:250,000; contour interval 200 ft.

Latitude of southern border $34^{\circ} 0'$; longitude of eastern border $109^{\circ} 0'$.

NEW YORK.

(See also Massachusetts, Vermont and New York; Massachusetts and New York; Massachusetts, Connecticut and New York; Rhode Island, Connecticut and New York.)

NORTH CAROLINA.

(See also Virginia and North Carolina; and Virginia, North Carolina and Tennessee.)

COWEE. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $35^{\circ} 0'$; longitude of eastern border $83^{\circ} 0'$.

MORGANTOWN. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $35^{\circ} 30'$; longitude of eastern border $81^{\circ} 30'$.

NORTH CAROLINA AND TENNESSEE.

ASHEVILLE. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $35^{\circ} 30'$; longitude of eastern border $82^{\circ} 30'$.

CRANBERRY. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $36^{\circ} 0'$; longitude of eastern border $81^{\circ} 30'$.

GREENEVILLE. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $36^{\circ} 0'$; longitude of eastern border $82^{\circ} 30'$.

KNOXVILLE. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $35^{\circ} 30'$; longitude of eastern border $83^{\circ} 30'$.

MOUNT GUYOT. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $35^{\circ} 30'$; longitude of eastern border $83^{\circ} 0'$.

MOUNT MITCHELL. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $35^{\circ} 30'$; longitude of eastern border $82^{\circ} 0'$.

MURPHY. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $35^{\circ} 0'$; longitude of
eastern border $84^{\circ} 0'$.

NANTAHALA. Scale 1:125,000; contour interval 100
ft. Latitude of southern border $35^{\circ} 0'$; longitude of
eastern border $83^{\circ} 30'$.

ROAN MOUNTAIN. Scale 1:125,000; contour interval
100 ft. Latitude of southern border $36^{\circ} 0'$; longi-
tude of eastern border $82^{\circ} 0'$.

NORTH CAROLINA AND SOUTH CAROLINA.

PISGAH. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $35^{\circ} 0'$; longitude of east-
ern border $82^{\circ} 30'$.

SALUDA. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $35^{\circ} 0'$; longitude of
eastern border $82^{\circ} 0'$.

OREGON.

ASHLAND. Scale 1:250,000; contour interval 200 ft.
Latitude of southern border $42^{\circ} 0'$; longitude of east-
ern border $122^{\circ} 30'$.

KLAMATH. Scale 1:250,000; contour interval 200 ft.
Latitude of southern border $42^{\circ} 0'$; longitude of east-
ern border $121^{\circ} 0'$.

PENNSYLVANIA.

(See also New Jersey and Pennsylvania.)

DOYLESTOWN. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $40^{\circ} 15'$; longitude of
eastern border $75^{\circ} 0'$.

GERMANTOWN. Scale 1:62,500; contour interval 20 ft.

Latitude of southern border $40^{\circ} 0'$; longitude of eastern border $75^{\circ} 0'$.

HAZELTON. Scale 1:62,500; contour interval 20 ft.

Latitude of southern border $40^{\circ} 45'$; longitude of eastern border $75^{\circ} 45'$.

LYKENS. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $40^{\circ} 30'$; longitude of eastern border $76^{\circ} 30'$.

QUAKERTOWN. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $40^{\circ} 15'$; longitude of eastern border $75^{\circ} 15'$.

RHODE ISLAND.

(See also Massachusetts and Rhode Island.)

BLOCK ISLAND. Scale 1:62,500; contour interval 20 ft.

Latitude of southern border $41^{\circ} 0'$; longitude of eastern border $71^{\circ} 30'$.

BURRILLVILLE. Scale 1:62,500; contour interval 20 ft.

Latitude of southern border $41^{\circ} 45'$; longitude of eastern border $71^{\circ} 30'$.

CHARLESTOWN. Scale 1:62,500; contour interval 20 ft.

Latitude of southern border $41^{\circ} 15'$; longitude of eastern border $71^{\circ} 30'$.

KENT. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $41^{\circ} 30'$; longitude of eastern border $71^{\circ} 30'$.

NARRAGANSETT BAY. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $41^{\circ} 30'$; longitude of eastern border $71^{\circ} 15'$.

NEWPORT. Scale 1:62,500; contour interval 20 ft. Latitude of southern border $41^{\circ} 15'$; longitude of eastern border $71^{\circ} 15'$.

SAKONNET. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $41^{\circ} 15'$; longitude of
eastern border $71^{\circ} 0'$.

RHODE ISLAND AND CONNECTICUT.

MOOSUP. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $41^{\circ} 30'$; longitude of
eastern border $71^{\circ} 45'$.

PUTNAM. Scale 1:62,500; contour interval 20 ft. Lati-
tude of southern border $41^{\circ} 45'$; longitude of eastern
border $71^{\circ} 45'$.

RHODE ISLAND, CONNECTICUT AND NEW YORK.

STONINGTON. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $41^{\circ} 15'$; longitude of
eastern border $71^{\circ} 45'$.

SOUTH CAROLINA.

(See also North Carolina and South Carolina.)

PICKENS. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $34^{\circ} 30'$; longitude of
eastern border $82^{\circ} 30'$.

SOUTH CAROLINA AND GEORGIA.

WALHALLA. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $34^{\circ} 30'$; longitude of
eastern border $83^{\circ} 0'$.

TENNESSEE.

(See also Virginia, North Carolina and Tennessee; Virginia and Tennessee; Ken-
tucky, Virginia and Tennessee; Kentucky and Tennessee; also North Caro-
lina and Tennessee.)

CHATTANOOGA. Scale 1:125,000; contour interval 100

ft. Latitude of southern border $35^{\circ} 0'$; longitude of eastern border $85^{\circ} 0'$.

CLEVELAND. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $35^{\circ} 0'$; longitude of eastern border $84^{\circ} 30'$.

KINGSTON. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $35^{\circ} 30'$; longitude of eastern border $84^{\circ} 30'$.

LOUDON. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $35^{\circ} 30'$; longitude of eastern border $84^{\circ} 0'$.

MAYNARDSVILLE. Scale 1:125,000; contour interval

100 ft. Latitude of southern border $36^{\circ} 0'$; longitude of eastern border $83^{\circ} 30'$.

MORRISTOWN. Scale 1:125,000; contour interval 100

ft. Latitude of southern border $36^{\circ} 0'$; longitude of eastern border $83^{\circ} 0'$.

TEXAS.

AUSTIN. Scale 1:125,000; contour interval 50 ft. Lati-

tude of southern border $30^{\circ} 0'$; longitude of eastern border $97^{\circ} 30'$.

BASTROP. Scale 1:125,000; contour interval 50 ft. Lati-

tude of southern border $30^{\circ} 0'$; longitude of eastern border $97^{\circ} 0'$.

BLANCO. Scale 1:125,000; contour interval 50 ft. Lati-

tude of southern border $30^{\circ} 0'$; longitude of eastern border $98^{\circ} 0'$.

BRADY. Scale 1:125,000; contour interval 50 ft. Lati-

tude of southern border $30^{\circ} 0'$; longitude of eastern border $99^{\circ} 0'$.

BROWNWOOD. Scale 1:125,000; contour interval 50 ft.

Latitude of southern border $31^{\circ} 30'$; longitude of eastern border $98^{\circ} 30'$.

BRECKENRIDGE. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $32^{\circ} 30'$; longitude of eastern border $98^{\circ} 30'$.

BURNET. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $30^{\circ} 30'$; longitude of eastern border $98^{\circ} 0'$.

COLEMAN. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $31^{\circ} 30'$; longitude of eastern border $99^{\circ} 0'$.

EASTLAND. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $32^{\circ} 0'$; longitude of eastern border $98^{\circ} 30'$.

FREDERICKSBURG. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $30^{\circ} 0'$; longitude of eastern border $98^{\circ} 30'$.

GATESVILLE. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $31^{\circ} 0'$; longitude of eastern border $97^{\circ} 30'$.

GEORGETOWN. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $30^{\circ} 30'$; longitude of eastern border $97^{\circ} 30'$.

GRANBURY. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $34^{\circ} 0'$; longitude of eastern border $97^{\circ} 30'$.

HAMILTON. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $31^{\circ} 30'$; longitude of eastern border $98^{\circ} 0'$.

KERRVILLE. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $30^{\circ} 0'$; longitude of eastern border $99^{\circ} 0'$.

LAMPASAS. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $31^{\circ} 0'$; longitude of eastern border $98^{\circ} 0'$.

LLANO. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $30^{\circ} 30'$; longitude of eastern border $98^{\circ} 30'$.

MASON. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $30^{\circ} 30'$; longitude of eastern border $99^{\circ} 0'$.

MERIDIAN. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $31^{\circ} 30'$; longitude of eastern border $97^{\circ} 30'$.

SAN SABA. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $31^{\circ} 0'$; longitude of eastern border $98^{\circ} 30'$.

STEPHENVILLE. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $32^{\circ} 0'$; longitude of eastern border $98^{\circ} 0'$.

TAYLOR. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $30^{\circ} 30'$; longitude of eastern border $97^{\circ} 0'$.

UTAH.

(See also Colorado and Utah.)

BEAVER. Scale 1:250,000; contour interval 250 ft. Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $112^{\circ} 0'$.

ESCALANTE. Scale 1:250,000; contour interval 250 ft. Latitude of southern border $37^{\circ} 0'$; longitude of eastern border $111^{\circ} 0'$.

FISH LAKE. Scale 1:250,000; contour interval 250 ft. Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $111^{\circ} 0'$.

HENRY MOUNTAIN. Scale 1:250,000; contour interval 250 ft. Latitude of southern border 37° o'; longitude of eastern border 110° o'.

KANAB. Scale 1:250,000; contour interval 250 ft. Latitude of southern border 37° o'; longitude of eastern border 112° o'.

MANTI. Scale 1:250,000; contour interval 250 ft. Latitude of southern border 39° o'; longitude of eastern border 111° o'.

PRICE RIVER. Scale 1:250,000; contour interval 250 ft. Latitude of southern border 39° o'; longitude of eastern border 110° o'.

ST. GEORGE. Scale 1:250,000; contour interval 250 ft. Latitude of southern border 37° o'; longitude of eastern border 113° o'.

SALT LAKE. Scale 1:250,000; contour interval 250 ft. Latitude of southern border 40° o'; longitude of eastern border 111° o'.

SAN RAFAEL. Scale 1:250,000; contour interval 250 ft. Latitude of southern border 38° o'; longitude of eastern border 110° o'.

SEVIER DESERT. Scale 1:250,000; contour interval 250 ft. Latitude of southern border 39° o'; longitude of eastern border 112° o'.

TOOELE VALLEY. Scale 1:250,000; contour interval 250 ft. Latitude of southern border 40° o'; longitude of eastern border 112° o'.

UINTA. Scale 1:250,000; contour interval 250 ft. Latitude of southern border 40° o'; longitude of eastern border 110° o'.

UTAH AND NEVADA.

PIOCHE. Scale 1:250,000; contour interval 250 ft. Lati-

tude of southern border $37^{\circ} 0'$; longitude of eastern border $114^{\circ} 0$.

VERMONT.

(See New Hampshire and Vermont; Massachusetts, New Hampshire and Vermont; Massachusetts and Vermont; Massachusetts, Vermont and New York.)

VIRGINIA.

(See also Maryland, District of Columbia and Virginia; Maryland, Virginia and West Virginia; Maryland and Virginia; West Virginia, Virginia and Kentucky; Kentucky and Virginia; Kentucky, Virginia and Tennessee.)

BUCKINGHAM. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $37^{\circ} 30'$; longitude of eastern border $78^{\circ} 30'$.

GOOCHLAND. Scale 1:125,000; contour interval 50 ft.
Latitude of southern border $37^{\circ} 30'$; longitude of eastern border $77^{\circ} 30'$.

GORDONSVILLE. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $78^{\circ} 0'$.

HARRISONBURG. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $78^{\circ} 0'$.

LEXINGTON. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $37^{\circ} 30'$; longitude of eastern border $79^{\circ} 0'$.

LURAY. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $78^{\circ} 0'$.

NATURAL BRIDGE. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $37^{\circ} 30'$; longitude of eastern border $79^{\circ} 30'$.

SPOTTSYLVANIA. Scale 1:125,000; contour interval 50

ft. Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $77^{\circ} 30'$.

WARRENTON. Scale 1:125,000; contour interval 50 ft. Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $77^{\circ} 30'$.

VIRGINIA AND WEST VIRGINIA.

BEVERLY. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $79^{\circ} 30'$.

CHRISTIANSBURG. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $37^{\circ} 0'$; longitude of eastern border $80^{\circ} 0'$.

FRANKLIN. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $79^{\circ} 0'$.

LEWISBURG. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $37^{\circ} 30'$; longitude of eastern border $80^{\circ} 0'$.

MONTEREY. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $79^{\circ} 30'$.

POCAHONTAS. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $37^{\circ} 0'$; longitude of eastern border $81^{\circ} 0'$.

STAUNTON. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $38^{\circ} 0'$; longitude of eastern border $79^{\circ} 0'$.

TAZEWELL. Scale 1:125,000; contour interval 100 ft. Latitude of southern border $39^{\circ} 0'$; longitude of eastern border $81^{\circ} 30'$.

WINCHESTER. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $39^{\circ} 0'$; longitude of eastern border $78^{\circ} 0'$.

WOODSTOCK. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $38^{\circ} 30'$; longitude of eastern border $78^{\circ} 30'$.

VIRGINIA AND NORTH CAROLINA.

HILLSVILLE. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $36^{\circ} 30'$; longitude of eastern border $80^{\circ} 30'$.

WYTHEVILLE. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $36^{\circ} 30'$; longitude of eastern border $81^{\circ} 0'$.

VIRGINIA, NORTH CAROLINA AND TENNESSEE.

ABINGDON. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $36^{\circ} 30'$; longitude of eastern border $81^{\circ} 30'$.

VIRGINIA AND TENNESSEE.

BRISTOL. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $36^{\circ} 30'$; longitude of eastern border $82^{\circ} 0'$.

WEST VIRGINIA.

(See also Maryland, Virginia and West Virginia; Maryland and West Virginia; Virginia and West Virginia.)

HINTON. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $37^{\circ} 30'$; longitude of eastern border $80^{\circ} 30'$.

OCEANA. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $37^{\circ} 30'$; longitude of eastern border $81^{\circ} 30'$.

RALEIGH. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $37^{\circ} 30'$; longitude of
eastern border $81^{\circ} 0'$.

ST. GEORGE. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $39^{\circ} 0'$; longitude of east-
ern border $79^{\circ} 30'$.

WEST VIRGINIA, VIRGINIA AND KENTUCKY.

WARFIELD. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $37^{\circ} 30'$; longitude of
eastern border $82^{\circ} 0'$.

WISCONSIN.

EVANSVILLE. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $42^{\circ} 45'$; longitude of
eastern border $89^{\circ} 15'$.

KOSHKONONG. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $42^{\circ} 45'$; longitude of
eastern border $88^{\circ} 45'$.

WATERLOO. Scale 1:62,500; contour interval 20 ft.
Latitude of southern border $43^{\circ} 0'$; longitude of
eastern border $88^{\circ} 45'$.

YELLOWSTONE NATIONAL PARK.

CANYON. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $44^{\circ} 30'$; longitude of
eastern border $110^{\circ} 0'$.

GALLATIN. Scale 1:125,000; contour interval 100 ft.
Latitude of southern border $44^{\circ} 30'$; longitude of
eastern border $110^{\circ} 30'$.

LAKE. Scale 1:125,000; contour interval 100 ft. Lati-
tude of southern border $44^{\circ} 0'$; longitude of eastern
border $110^{\circ} 0'$.

SHOSHONE. Scale 1:125,000; contour interval 100 ft.

Latitude of southern border $44^{\circ} 0'$; longitude of eastern border $110^{\circ} 30'$.

CENSUS BULLETINS

issued from the Census Bureau, U. S. Department of the Interior, from February 10, 1890, to November 28, 1891; being Nos. 1 to 150; and Extra Census Bulletins Nos. 1 to 14.

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- No. 2. List of aquatic animals which are sought by fishermen. By C. W. Smiley. December 20, 1889. 4° , 8 pp.
- No. 3. List of cities and towns in which the collection of general statistics of manufactures has been withdrawn from enumerators and the duty assigned to special agents. March 1, 1890. 4° , 4 pp.
- No. 4. Names and addresses of supervisors of 11th census. April 23, 1890. 4° , 4 pp.
- No. 5. Statement of the character of the inquiries as to recorded indebtedness of private individuals and corporations and the statistics of farms, homes and mortgages. May 15, 1890. 4° , 10 pp.
- No. 6. Financial condition of Counties. By T. Campbell Copeland. August 4, 1890. 4° , 26 pp., 6 maps.

- No. 7. Indebtedness of States in 1880 and 1890.
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- No. 13. Manufactures. Production of steel.
- No. 14. Indebtedness of municipalities. By T. Camp-
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84 *U. S. Atlas Sheets and Census Bulletins.*

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